

MARYLAND STATE HIGHWAY ADMINISTRATION
REQUEST FOR REVISION OF EROSION AND SEDIMENT CONTROL MEASURES

CONTRACT NO: _____ MDE PERMIT NO: _____

DESCRIPTION: _____

CONTRACTOR: _____

SHA PROJECT ENGINEER: _____ MDE INSPECTOR: _____

REQUESTED REVISION

(Use extra pages if needed)

CONTRACT ITEM(S): _____

NATURE OF REVISION: _____

INDICATE LOCATION: _____

REASON FOR REVISION: _____

NOTE: Any change in a contract quantity resulting from this revision will not be basis for renegotiation of a unit price by either party for any affected item(s).

REQUESTED BY: _____
(NAME) (DATE)

CONCURRENCE BY: _____
(NAME) (DATE)

****APPROVED BY:** _____
(NAME) (DATE)

(TITLE-MDE)

**** If not approved, please return to SHA with reason for disapproval specified on back of form. SHA will furnish copy of unapproved request, including reason, to contractor.**

SEE PAGE 2 OF 2 FOR PURPOSE, INSTRUCTIONS, AND EXAMPLES

PURPOSE:

The purpose of the form is to request a revision to an Erosion and Sediment Control measure contained in the contract documents. This form will also be used to document' revisions that had prior verbal agreement of the Contractor, SHA and MDE. It will be completed by the contractor with the concurrence of SHA and approval by MDE. If it is found that this revision has created a situation whereby erosion and sediment runoff is not effectively controlled, immediate corrective action will be taken and the originally approved controls will be implemented.

INSTRUCTION AND EXAMPLE

1. The entire form will be completed in triplicate. (A copy of each to the Contractor, SHA and MDE)
2. Contract Item(s) - All contract items affected by this revision will be listed.
3. Explain in detail the nature of the revision. (Example: Eliminate slope silt fence and substitute stabilized side ditch with straw bale ditch check)
4. Indicate location (Station Limits, ML, Ramps, etc.)
5. Reason for Revision (Example: more cost effective, superior control, not required, etc.)

REASON FOR DISAPPROVAL: _____

(NAME) (DATE)

(TITLE)